COMMENCEMENT WINTER 2021

SOCIAL MEDIA GUIDE

Join the virtual commencement celebration on social media.

Be sure to tag NDSU and use the hashtag #NDSUGrad in your posts.

Also feel free to share our updates from the following platforms:

Facebook

Post to your own timeline and use #NDSU.

Twitter

Our handle is @NDSU.

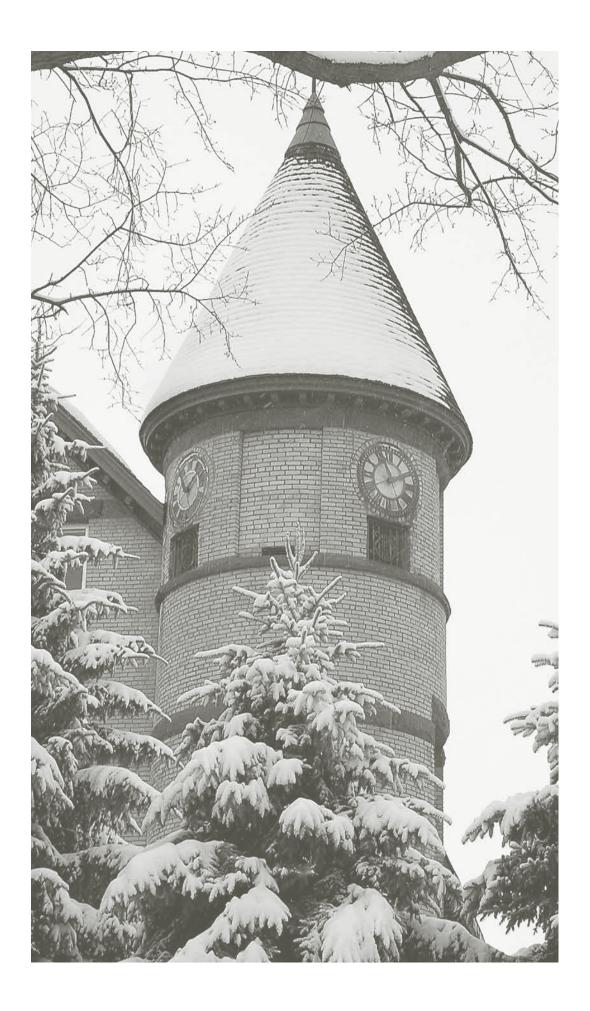
Instagram

You can find us under "North Dakota State University."

Congratulations to all #NDSUGrads. You have achieved your goal of earning a degree and we wish you the very best in the future! Thank you for being part of the commencement conversation on social media. #NDSUGrad

THIS PROGRAM IS NOT AN OFFICIAL GRADUATION LIST.

While every effort is made to ensure accuracy in this Commencement program, printing deadlines may result in omission of some names and use of names of persons not completing graduation requirements as intended. This printed program, therefore, should not be used to determine a student's academic or degree status. The university's official registry for conferral of degrees is the student's permanent academic record, kept by the Office of Registration and Records.



NDSU NORTH DAKOTA STATE UNIVERSITY

WINTER COMMENCEMENT DECEMBER 17, 2021

President Dean L. Bresciani presiding

North Dakota State University Brass Ensemble Dr. Jeremy Brekke, Conductor PRESENTATION OF THE COLORS NDSU AIR FORCE AND ARMY ROTC BATTALION THE NATIONAL ANTHEM THE STAR-SPANGLED BANNER, FRANCIS SCOTT KEY North Dakota State University Brass Ensemble Dr. Jeremy Brekke, Conductor 2 p.m. Brady Ritland 5 p.m. Julie Ly Please remove your caps and remain standing until after the singing of the National Anthem. INTRODUCTION OF STUDENT SPEAKER........DEAN DAVID BERTOLINI College of Arts, Humanities and Social Sciences 2 p.m. ceremony SENIOR ASSOCIATE DEAN DANIEL FRIESNER College of Health Professions 5 p.m. ceremony STUDENT ADDRESS LAUREN SAMPSON Graduating Class Representative 2 p.m. ceremony **EMILY OMVIG** Graduating Class Representative 5 p.m. ceremony ADMINISTRATION OF OATH TO SECOND LIEUTENANT CANDIDATES LTC JARED N. FERGUSON Professor of Military Science 2 p.m. ceremony

PRESENTATION OF CANDIDATES FOR DEGREES DR. MARGARET FITZGERALD Provost
CONFERRAL OF HONORARY DOCTORATE PRESIDENT BRESCIANI William Goetz Honorary Doctorate of Business 5 p.m. ceremony
CONFERRAL OF DEGREES
PRESENTATION OF COLLEGES 2 P.M. Graduate and Interdisciplinary Studies pg. 10
CLOSING REMARKS
NDSU SCHOOL SONG THE YELLOW AND THE GREEN, MINARD-PUTNAM 2 p.m. Brady Ritland 5 p.m. Julie Ly
RECESSIONAL

Please remain seated until the recessional concludes.



WILLIAM G. GOETZ Honorary Doctorate of Business

William Goetz, former Chancellor of the North Dakota University System, has left an indelible mark on the state during his lengthy and distinguished career in public service.

Goetz was chancellor from 2007 to 2012, overseeing 11 institutions and a \$1 billion budget. As chancellor, he brokered a new strategic plan for the system and opened lines

of communication and academic relationships with tribal colleges and the system's campuses.

"It was very rewarding to be chancellor – a humbling appointment that gave me a tremendous opportunity to address some strong convictions I had about higher education," he said.

In 1997, he was named Chief of Staff for Gov. Ed Shafer, and remained in the position for 10 years, continuing in the job after John Hoeven's election as governor. In that role, he was the communication liaison between the governor's office and 17 reporting agencies. He also held constituent meetings and was the governor's representative on numerous occasions. In 1999, he was an appointed member of the North Dakota Higher Education Roundtable.

He previously represented District 37 in Dickinson, North Dakota, as a state senator for eight years and as a state representative for 12 years. As a senator, he served as assistant majority leader and was a member of the Appropriations Committee. During his time as a representative, he was assistant majority leader, vice chair of the House Finance and Tax Committee, caucus chair for two sessions and a member of the Natural Resources Committee and Agriculture Committee. In other legislative service, he was a member of the Science, Technology and Resource Planning Committee.

"My professional life was made possible in large part by the love, teamwork and support of my wife, Marion, and loving children – Marcia, Paul and Mark," Goetz said.

From 1967 to 1997, he worked at Dickinson State University, holding several positions, including executive vice president of the DSU Foundation, chief academic officer of the School of Business, Business Challenge campus coordinator, Elderhostel campus coordinator and associate professor in the School of Business and Management.

His honors include the GNDA North Dakota Educator of the Year in 1990, Hydro Award from the Dickinson Area Chamber of Commerce in 1991 for his work with the Southwest Water Project, North Dakota National Guard State Meritorious Service Award and 2013 Bismarck State College Alumnus of the Year.

Goetz earned his Associate of Arts degree at Bismarck State College, Bachelor of Arts degree from Minot State University and Master of Arts degree in business at the University of North Dakota.

CANDIDATES FOR APPOINTMENT TO SECOND LIEUTENANT

DEPARTMENT OF MILITARY SCIENCE (ARMY ROTC) COMMISSIONEES

Dominic Heazlett
Michigan Army National Guard
Colton Jarvinen
Wisconsin Army National Guard

DEPARTMENT OF AEROSPACE STUDIES (AIR FORCE ROTC) COMMISSIONEE

Canton L. Matson
Air Force, Active Duty
Jacob R. Spanier
Air Force, Active Duty

CLASS REPRESENTATIVE

Lauren Sampson 2 P.M. CEREMONY

Sampson is earning a Bachelor of Science degree while double majoring in music and mathematics. An outstanding student, she was named to the Dean's List every semester she attended NDSU. She received numerous scholarships, including the Ronald M. Mathsen Scholarship, Mathematics Scholarship Endowment Fund, Phyllis and Robert Anderson Scholarship in memory of A. Glenn Hill, Gene and Sue Jackson Scholarship, Anthony Hentges Gold Star Marching Band Scholarship, Kiefer-Riba Scholarship and Presidential Honor Award. She was president of Sigma Alpha Iota music fraternity and Gold Star Marching Band vice president and bass drum section leader. In addition, she was a member of the NDSU Wind Symphony, NDSU Curling Club and Bison Guides. Sampson also was an invited student panel member for the NDSU Foundation to discuss the Wind Symphony's 2019 trip to central Europe. A native of Edmore, North Dakota, she is the daughter of Owen and Valerie Sampson. Her career plans include government service, focusing on defense or intelligence.

Emily Omvig 5 P.M. CEREMONY

Omvig is graduating with a Bachelor of Science in nursing. Highly active during her collegiate career, she was president of the Nursing Christian Fellowship, a board member of the Student Nurses Association, a member of the Nursing Guides and a member of an intramural women's basketball championship team. She also was an oncological research assistant in the biology department and served as a laboratory mentor. Her honors include being named Student Nurse of the Year for 2020–2021, and earning the North Dakota Future Nurse Scholarship, Jonelle and Birch Burdick Nursing Scholarship and the Presentation Sisters Scholarship. Omvig had an internship and practicum at CHI St. Alexius Health in Bismarck, North Dakota. A native of Bismarck, she is the daughter of Kenton and Lisa Omvig. Her immediate goal is to be a registered nurse in an emergency department, with the hope to one day continue her education.

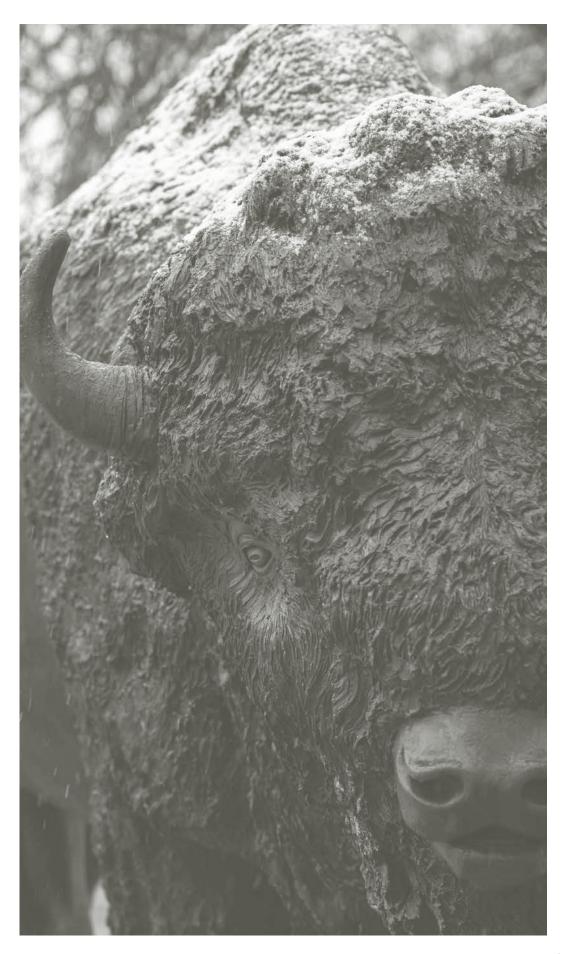
SOLOIST

Brady Ritland 2 P.M. CEREMONY

Ritland is earning his Bachelor of Music in vocal music education with a minor in instrumental music education. While at NDSU, he performed leading and ensemble roles in multiple operas and musicals. Ritland, who is from Grand Forks, North Dakota, was a student soloist for NDSU's "Messiah" performances, the tenor section leader in the NDSU Concert Choir and Madrigal Singers and was commissioned by the university to arrange and transcribe pieces for multiple ensembles. In addition, he played double bass/bass guitar in the NDSU Opera Orchestra as well as for many Theater NDSU pit orchestras. He studied voice under Mariane Lemieux-Wottrich and Kelly Burns, and choral conducting under Jo Ann Miller. His career goals include being a high school choir director and eventually earning his master's degree in music and possibly his doctorate in choral conducting.

Julie Ly 5 P.M. CEREMONY

Ly is majoring in music, with a minor in psychology. Ly, who is from West Fargo, studies under Kelly Burns. After starting her opera path as a chorus member in the NDSU production of "Giulio Cesare," Ly starred in "Le Nozze di Figaro" as Cherubino. She recently was the Second Witch in the NDSU Opera production of Purcell's "Dido and Aeneas." Ly has been a member of the BisonArts Singers, Madrigal Singers and Concert Choir. She serves as the Concert Choir's alto section leader and is active in the Challey School of Music Student Council and College Music Society. During her first year at NDSU, Ly won first place in her division at the Minnesota National Association of Teachers of Singing Competition and advanced from the North Central Region to national preliminary round of the National Association of Teachers of Singing Competition. For the future, she is leaving her options open, considering classical performance in opera or chamber ensembles or pursuing music therapy as a career.



COLLEGE OF

GRADUATE AND INTERDISCIPLINARY STUDIES

Candidate will be presented by Interim Dean Benton Duncan and marshaled by Dr. Tim Greives.

DOCTOR OF PHILOSOPHY

Tonoy Kumar Das Environmental and Conservation Sciences

"Graphene Oxide Supported Metal Oxide Nanohybrids for Aqueous Arsenic Removal" Adviser: Dr. Achintya N. Bezbaruah

Lionel N. Di Santo Environmental and Conservation Sciences

"Evolutionary and Ecological Processes in Conservation and Preservation of Plant Evolutionary Potential" Adviser: Dr. Jill Hamilton

Theresa M. Elder Materials and Nanotechnology

"Adhesion with Slender Structures: Tape Loops, Crumples, and Origami"

Adviser: Dr. Andrew B. Croll

H M Nasrullah Faisal Materials and Nanotechnology

"In-Silico Investigation of Geological and Biological Materials Utilizing Molecular Dynamics (MD) Simulations"

Adviser: Dr. Dinesh Katti

Amanda R. Peters Haugrud Genomics, Phenomics and Bioinformatics

"Mapping and Characterization of Yield Component Traits and Septoria nodorum Blotch Susceptibility in Wheat"

Advisers: Dr. Justin Faris and Dr. Phillip McClean

Michael Johnson Materials and Nanotechnology

"Study of New Functionalized Nanomaterials for Non-Invasive Point-of-Care Biosensor Devices" Adviser: Dr. Danling Wang

Rahul R. Singh Cellular and Molecular Biology

"Glutathione S-transferase Pi-1 in Pancreatic Cancer Pathogenesis: Mechanistic Insights into its Role in Oxidative Stress, Cell Signaling, and Metabolic Pathways"

Adviser: Dr. Katie Reindl

Jonathan W. Spiess Natural Resources Management

"Managing for Heterogeneity in the Northern Great Plains Using Patch-Burn Grazing: Implications for Above- and Belowground of Ecosystem Properties and Processes" Advisers: Dr. Devan McGranahan and Dr. Benjamin Geaumont

MASTER OF NATURAL RESOURCE MANAGEMENT

Calandria Jarboe Grace A. Johnson Jared T. Riley Andrew J. Wherley

MASTER OF SCIENCE

Joseph C. Cleys

Natural Resource Management

Seth A. Jones

Natural Resources Management

Alison K. Long

Environmental and Conservation Sciences

Franklin E. Odili

Environmental and Conservation Sciences

Hannah G. Passolt

Environmental and Conservation Sciences

Karensa J. Short

Natural Resources Management

Ryan M. Skiba

Genomics, Phenomics and Bioinformatics

Nidhi M. Thanki

Materials and Nanotechnology

Mallory G. White

Environmental and Conservation Sciences

Mariam Zamani

Genomics, Phenomics and Bioinformatics

COLLEGE OF

AGRICULTURE, FOOD SYSTEMS, AND NATURAL RESOURCES

Candidates will be presented by Dean Gregory Lardy and marshaled by Dr. Todd West.

DOCTOR OF PHILOSOPHY

Angela J. Kazmierczak Plant Sciences

"Optimizing Glufosinate for Weed Control in Agricultural Systems" Adviser: Dr. Joseph Ikley

AGM Rakibuzzaman Microbiology

"Rationally Reconstructed and Attenuated Vaccines for Epidemic Response" Adviser: Dr. Sheela Ramamoorthy

Carrie E. Werkmeister Soil Science

"The Biogeochemistry of Soil at Depth Within the Wetland Landscape of the Prairie Pothole Region" Adviser: Dr. Larry Cihacek

Mustapha Yusuf Animal Science

"Understanding the Relationship Between Weather Variables, Dry Matter Intake, and Average Daily Gain of Beef Cattle" Adviser: Dr. Marc Bauer

MASTER OF SCIENCE

Dylan J. Bartels

Range Science

Noah J. Carlson

Agribusiness and Applied Economics

Adam P. Ewald

Microbiology

Kiersten M. Gundersen

Animal Science

Michael C. Hamel

Range Science

Olivia G. Hamilton

Plant Pathology

Eunhye Hong

Plant Pathology

Nusrat Jahan

Agricultural Engineering

John C. Mayer

Agricultural and Biosystems Engineering

Joseph E. Mettler

Plant Sciences

Kole Nichols

Agribusiness and Applied Economics

Brandon R. Olson

Cereal Science

Wayde J. Pickinpaugh

Animal Sciences

Binu Rana

Horticulture

Dustin D. Valez

Plant Sciences

Devin A. Wirth

Plant Sciences

Jeremy Zwinger

Agribusiness and Applied Economics

BACHELOR OF SCIENCE

Aurora R. Amend

Natural Resources Management

Trey R. Balvitsch

Crop and Weed Sciences

Kamala Barringer

Veterinary Technology

Zachery C. Bellmore

Animal Science

Hailey R. Bichler

General Agriculture

Hannah L. Brekke

Animal Science

Riley J. Breuer

Crop and Weed Sciences

Parker C. Bush

Crop and Weed Sciences

· Vincent W. Carruth

Crop and Weed Sciences

Costner L. Ching

General Agriculture Caleb P. Chruszch

Crop and Weed Sciences

Connor A. Clemetson

Crop and Weed Sciences

Clint O. Coleman

Agricultural Economics

Isabelle Creager

Natural Resources Management

Isaac K. Cuchna

Natural Resources Management

· Heather M. Davis

Natural Resources Management

Aaron L. Deike

Crop and Weed Sciences

••• Wyatt P. Dopp

Crop and Weed Sciences

Kirsten I. Erickson

Food Science Kevin J. Friedt

Horticulture

· Nicolle A. Fuka

Natural Resources Management

Maison G. Funk

Agricultural Economics

Makayla R. Gardner

Animal Science

Madelynne E. Gonzales

Veterinary Technology Andrew J. Harmon

Horticulture Susan E. Hart

Crop and Weed Sciences

Morgan L. Hasler

Crop and Weed Sciences

· Anyssa K. Hayden

Economics

Brenna V. Heitmann

Veterinary Technology

Benjamin P. Hemann

Food Science

Alyssa J. Henson
 Veterinary Technology

Nolan D. Hintz

Crop and Weed Sciences

Kadey M. Holm

Animal Science

· Molly A. Holt

Animal Science

Emily R. Holzer

Microbiology

Kali J. Johnson

Agricultural Economics

Rachel H. Johnson

Animal Science

Rylee J. Kanne

Veterinary Technology

· Emily I. Kath

Horticulture

Jacob M. Kinnischtzke

Agricultural Economics

Thomas R. Klein

Agricultural Economics

• Troy A. Knudson

Agricultural Economics

Sophia K. Koehler

Animal Science

Samuel J. Kropacek

Economics

Abigail G. Larson

Animal Science Grace C. Lech

Animal Science

Jacob M. Leier

Animal Science

Weston B. Lopez

Agricultural Economics

Zachary M. Lynnes

Agricultural Economics

Sadie N. Maruskie

Animal Science

· Corey Mayer

Natural Resources Management

Robert C. McClellan

Natural Resources Management

Jack G. McCrory

Agricultural Economics

Lakota J. Mollohan

Animal Science

Tyler N. Moscho

Agricultural Economics

Christin M. Nelson

Equine Science

Luke A. Newell

Agricultural Economics

Allison N. Nord

Animal Science

Agricultural Education

· Elizabeth Olson

Economics

Landon D. Overbo

Precision Agriculture

Jacob C. Peterson

Economics

• Nathan J. Peterson

Crop and Weed Sciences

Madison N. Radtke

Animal Science

Owen D. Raidl

Crop and Weed Sciences

Jessica J. Refshaw

Agribusiness

Lily K. Rodgers

Microbiology

Benjamin A. Saewert

Agricultural Economics

Jacob S. Scheresky

Agricultural Economics

Jessica R. Schwartz

Agribusiness

Jayna L. Sigurdson

Agribusiness

Kenna B. Solberg

Veterinary Technology

Hallie R. Sorensen

Agricultural Economics

Zackery S. Steinberger

Agribusiness

Nicolas M. Stolp

Natural Resources Management

Nathan P. Strong

Agribusiness

· Kelsey A. Stumvoll

Crop and Weed Sciences

Brita F. Swenson

Agribusiness

Benjamin A. Vetsch

Agricultural Systems Management

Jessica L.Vig

Crop and Weed Sciences

Tyler B. Voightman

 $Precision\ Agriculture$

McKenzie D. Volk

Animal Science

Lance A. Weiser

Crop and Weed Sciences

Alexander R. Willette

Crop and Weed Sciences

Elise R. Wolters

Animal Science

· Caden G. Wurzbacher

Economics

· Katelyn C. Youngs

Crop and Weed Sciences

COLLEGE OF

ARTS, HUMANITIES AND SOCIAL SCIENCES

Candidates will be presented by Dean David Bertolini and marshaled by Ryan Scoble.

DOCTOR OF PHILOSOPHY

Clarence A. Herz History

"A History of North Dakota's Petroleum Industry: 1917-2017"

Adviser: Dr. Tom Isern

Amanda C. Watts Rhetoric, Writing and Culture

"Plural Publics, Human Objects, and Plastic Places: A Rhetorical Approach to Human Remains Display in Museum Collections" Adviser: Dr. Mary McCall

DOCTOR OF MUSICAL ARTS

Xiang Wei Music

"The Development and Dissemination of the Collaborative Piano Program from the United States to China"

Adviser: Dr. Tyler Wottrich

Matthew P. Winarski Music

"Pedagogy and Representation: A Pedagogical Approach for Introducing Secondary and Collegiate Students to the Wind Band Compositions of Three Underrepresented Composers: William Grant Still (1895–1978), Julie Giroux (b. 1961), and Carlos Chávez (1899–1978)" Adviser: Dr. Warren Olfert

MASTER OF ARCHITECTURE Christopher A. Utt

Christopher A. Ott

MASTER OF ARTS

Syeda S. Akter

English

David R. Hubin

Anthropology

Alexander J. Menke

Criminal Justice

McKenna M. Wegner

English

Clair H. Willden

English

MASTER OF MUSIC

Taylor A. Heinzen Cecelia Lauermann Mary B. Maynard Andrew R. Nicholson Xiang Wei

MASTER OF SCIENCE

Natalie Aa Basta

Anthropology

Damaris Bibi

Sociology

Jill Caputi

Emergency Management

Brianna M. Gunka

Community Development

Debarati Kole

Sociology

Kathryn E. Strand

History

BACHELOR OF ARTS

· Kobi R. Allen

History

International Studies

· Madison H. Jensen

Spanish

International Studies

Alexis B. Melby

English

BACHELOR OF FINE ARTS

· Izak A. Moleterno

Art

Iamie D. Olson

Theatre Arts

Micheal M. Segroves

Art

• Hunter L. Seminole

Art

Megan R. Tichy

Art

BACHELOR OF MUSIC

Emily A. Ehlis

Taylor M. Meeks

· Luke C. Olsby

· Brady Ritland

••• Samuel T. Sharpe

BACHELOR OF SCIENCE

Shkar B. Abdulla

Philosophy/Ethics

Business Administration

· Meghan J. Arbegast

Journalism

Grant Ayers

Journalism

••• Alyssa J. Baker

Anthropology

Jessica D. Bastyr

Art

Madalyne N. Beavers

Women and Gender Studies

Elizabeth G. Bergen

Political Science

Brett K. Berginski

Sociology

Sara M. Blaschke

Criminal Justice

Greta M. Brecht

Strategic Communication

Avangeline G. Brewster Music

· · · Hope R. Brighton

Emergency Management

Alex Brovick

Management Communication

Jacob T. Carney

Strategic Communication

Yaneth E. Castro

Criminal Justice

Latasha S. Dean

Criminal Justice

Edwin R. Degges Art

Noelle L. Dew-Tomhave

Criminal Justice

· Anna F. Dragseth

Journalism

Melanie R. Dumas

Criminal Justice

Kelli A. Fiechtner

Strategic Communication

Dylan J. Forshey

Journalism

Thomas J. Gryskiewicz

Emergency Management

· Sydney P. Harris

Management Communication

Kaitlyn A. Hartman

Strategic Communication

Brandt G. Haskell

Criminal Justice

Dustin L. Hennings

Criminal Justice

· Savanna L. Hoekstra

Management Communication

· Josie L. Holzwarth

Strategic Communication

Zoe R. Johnson

Political Science

Elizabeth M. Jones

Criminal Justice

Alyssa E. Knain

Strategic Communication

Dantae S. Knudson

Criminal Justice

Political Science

M'Kenna J. Krchnavy

Strategic Communication

Elizabeth Labuhn

Strategic Communication

Mikaela M. Livingstone

Emergency Management

Mercedes D. Loos

Sociology

Cameron P. Miller

Emergency Management

Zane J. Miller

Emergency Management

Nicholas R. Misson

Criminal Justice

Michael F. Mittelstaedt Emergency Management

Joseph E. Mollet

Anthropology

Kiana L. Monkman

Management Communication

Jack T. Monson

Strategic Communication

Austin M. Morrow

Management Communication

Emma K. Mueller

English

William H. Nessa

Strategic Communication

· Alec M. Nibaur

Criminal Justice

Katherine H. O'Brien

Strategic Communication

Andrew Olsen

Sociology

Connor J. Ostendorf

History

Haley A. Pacholl

Strategic Communication

Miranda L. Pautzke

Theatre Arts

Cheyenne N. Peterson

Anthropology

· Jesse C. Qualls

Criminal Justice

Roshan K. Rai Anthropology

· Tamika J. Ratzak

Art Education

Kaitlyn M. Root

Agricultural Communication

Jordan R. Ryan

Sociology

Jasmin M. Sadat

History

Lauren A. Sampson

Music

Mathematics

Reid A. Schuerman

Emergency Management

Kiri L. Scott

English

Nicole E. Scott

Strategic Communication

Deavon Shafer

Criminal Justice Aaron W. Smith

Journalism Phoenix E. Sproles

Management Communication

Kaitlyn M. Stoppler

Sociology

Jaden A. Strand

Art Education

Ashleigh L. Stuvland

• Cum Laude •• Magna Cum Laude

Criminal Justice

••• Summa Cum Laude + Summer Candidate

Jalen Sundell

Criminal Justice

· Katherine E. Taylor

Political Science

Celia Timm

Management Communication

Dylan A. Valentini

Management Communication

Aidan M. Vincent

Anthropology

Jack R. Whelan

Art

Carly Willoughby

Theatre Arts

Brandon Wuertz

Emergency Management

BACHELOR OF SCIENCE IN ARCHITECTURE

Jacob R. Saunders

BACHELOR OF UNIVERSITY STUDIES

Jeremy J. Ahlers Deanna J. Baron Loren T. Boots Rebecca J. Bradley Dylan T. Crockett Kevin I. Doran

Rachel H. Geinert Nanci J. Geyer Andrea M. Golen Crissa M. Grabar Jeremy J. Grinsteinner Hope E. Hagerty Catherine L. Kallander Annika C. Kjar Hunter S. Koep Hayden L. Martineau Ayla L. Mathre Christopher D. Miller Casey Murch Taylor E. Nielsen Anthony J. Nolan Joseph M. Popp Luke W. Rable

- Katelin Revier
 - Brooke A. Ruebke Melanie Schacher Scott Schuler Camden J. Sharp Anna D. Stroup Aimee L. Sugden Douglas E. Szklarski Bret R. Ustipak Justin M. Van Keulen Christian J. Watson
- Zaid I. Yunis
- Amanda K. Yurecko

COLLEGE OF BUSINESS

Candidates will be presented by Dean Scott Beaulier and marshaled by Dr. David Hong.

MASTER OF SUPPLY CHAIN MANAGEMENT

Kasey J. Adams Devin J. Carter Logan Hatfield Michael Scott

MASTER OF ACCOUNTANCY

Grace N. Drewicke Katelyn A. Duppong Joseph J. Errett Miranda K. Letzring Blake Martie

MASTER OF BUSINESS ADMINISTRATION

Laura L. Eberhardt Thornton Preston G. Hoepfner Brittany J. Hofmann Md Risalatul Hoque Emily F. Hughes Paige N. Krodel Isaac Mohr Brandon J. Reber Isaiah J. Seefried

Daniel Tawiah Isaac D. Wilson

Agribusiness

Carson R. Yaggie
Agribusiness

MASTER OF SCIENCE

Noah J. Carlson
Business Analytics

Margaret Githua

Business Analytics

Imran Mahmud
Business Analytics

Danica L. McDonald

Business Analytics

Andrew Sandberg

Business Analytics

BACHELOR OF SCIENCE

Zamzam M. Abdi

Finance

Jacob M. Ament
Finance

• Shaylee G. Andel

Finance

.. Brock B. Anderson

Business Administration

· Elizabeth G. Anderson

Management

Lauryn F. Andre

Finance

Alexis L. Bachmeier

Business Administration

••• Miranda M. Barraza

Accounting

· Emily D. Bauer

Management

Jarret R. Bauer

Business Administration

Ellie I. Bawek

Marketing

Global Business

· Alexis L. Betz

Business Administration

Connor J. Bjellum

Business Administration

Evan D. Blackwell

Business Administration

Iacob M. Boehm

Business Administration

Elliott J. Boman

Business Administration

Alexander J. Bonete-Cortez

Marketing

Madeline G. Boren

Business Administration

Hudson H. Bradley

Finance

Jacob N. Brindley

Marketing

Carter J. Brown

Business Administration

Walker S. Bruns

Business Administration

• Eric G. Buckley

Accounting

Finance

Tristan Bush

 $Business\ Administration$

· Emily K. Chamberlain

Marketing

Parker D. Clavin

Finance

Tyler R. Copeland

Accounting

Clara M. Counts

 $Business\ Administration$

Global Business

Jordan L. Coyle Draeger

Business Administration

• Riley T. Cronen

Accounting

• Jack M. Deconcini

Accounting

Finance

Sawyer J. Degen

Business Administration

Charles T. Dinnis

Marketing

Dylan J. Droegemueller

Finance

Mitchell K. Dufault

Finance

Brittany Dykema

Business Administration

Jacob D. Elwell

Marketing

· Emmalee J. Enevoldsen

Marketing

Management

Broc A. Evenson

Management

Sheldon K. Feland

Business Administration

Bradley A. Fergel

Business Administration

· Eric J. Fettig

Accounting

Kirstan L. Finn

Finance

Dylan M. Fleck

Finance

Brendan P. Formaneck

Marketing

George T. Garrison

Finance

Thomas D. Geary

Business Administration

Colin J. Geyer

Finance

Accounting

Noah N. Gindorff

Accounting

Alexis A. Gooselaw

Accounting

Connor R. Gradin

Finance

Chandler P. Gramm

Marketing

Holly J. Grandalen

Accounting

Cole S. Grossman

Finance

Wyatt P. Haiby

Business Administration

Andrew J. Hanson

Management Information Systems

Hassan A. Hassan

Management

Global Business

Dylan M. Hedeen

Accounting

Kia S. Herr

Management

Matthew W. Hildebrant

Business Administration

Cody J. Hines

Marketing

Joseph Hofmann

Marketing

Mason J. Hofstedt

Finance

Cassandra M. Holzer

Business Administration

Kristin J. Hormann

Accounting

Nicholas Houim

Finance

Madeline K. Hushagen

Business Administration

Peter J. Isais

Management

Kula Jallah

Accounting

Brett J. Jarman

Business Administration

Dillon P. Johnson

Finance

Lane Johnson

Management

McKenzie J. Johnson

Business Administration

Ryan T. Jordan

Marketino

Jacob E. Kava

Marketing

Devon J. Kelly

Management

Molly E. Kerr

Management

Abby Kiesow

Accounting

Nathan A. Klemann

Business Administration

Phillip J. Kleven

Business Administration

Julia A. Koppang

Finance

Thomas A. Krause Finance

Marketing

Paige N. Krodel Business Administration

Jack W. Kuhlman

Marketing

Emilio J. Lamba

Business Administration

Alicia M. Larsgaard Business Administration

Connor D. Laughridge

Marketing

Jacob M. Lester

Management Information Systems

Austin J. Linn

Marketing

Darion L. Love Jr.

Management

Pengyu Lu Accounting

Xinyu Lu

Accounting

Finance Preston J. Maas

Finance Jacob G. McCarthy

Finance

Brian C. McDermott Marketing

Sara M. McGinness

Business Administration

Piper M. Mikkelsen

Business Administration Carolyn E. Mullenhour

Accounting

Jayden D. Nicholson

Management Information Systems

Grace C. Novack

Marketing

Global Business

Bailey M. Olson

Accounting

Business Administration

Alayna C. Osterman

Business Administration

Brian S. Paulson

Marketing

Scott J. Pederson

Marketing

Michaela R. Pentecost

Accounting

Danell M. Phelps

Business Administration

Ethan T. Phung

Accounting

Jayden L. Price

Marketing

· Andrew J. Qualley

Business Administration

Jacob B. Radke

Finance

Daniel J. Reimers

Finance

William R. Roberts

Finance

Sydney R. Sanford

Marketing Kyle T. Schultz

Accounting

Shawn M. Schwandt Management Information Systems

Isaiah J. Seefried

Finance

Jennifer L. Sprengeler

Accounting

Jared W. Staiert

Management

Casey J. Stavenger

Business Administration

Al A. Subramanian

Marketing

Megan A. Swanson

Accounting

Destin D. Talbert Finance

Braden A. Thompson

Finance

· Nicholas L. Tiemens

Marketing

Joseph P. Timm

Marketing

Phillip M. Trenne

Management Information Systems

Andrew C. Twedt

Finance

Mckenna P. Wain

Marketing

Global Business

Umer Wasim

Business Administration

Nathan T. Wilm

Finance

Colton J. Wolbrink

Finance

.. Karlee N. Zablotney

Accounting

Justin Zeich

Management Information Systems

Jacob S. Zetocha

Management

COLLEGE OF ENGINEERING

Candidates will be presented by Dean Michael Kessler and marshaled by Dr. Scott Pryor.

DOCTOR OF PHILOSOPHY

Ullah Al Habib Mechanical Engineering

"Dynamics of Stall Phenomena Over Pitching Finite-Aspect-Ratio Swept" Adviser: Dr. Jordi Estevadeordal

Alex V. Davila Frias Industrial and Manufacturing Engineering

"Some Studies on Reliability Analysis of Complex Cyber-Physical Systems"

Adviser: Dr. Om Yadav

Jingyan Fu Electrical and Computer Engineering

"Memristor Based On-chip Neural Network" Adviser: Dr. DanlingWang

Ademola Monsur Hammed Agricultural and

Biosystems Engineering

"Process Development for Effective, Recoverable and Reusable Magnetic Nanobiocatalysts for Biomass Hydrolysis"

Adviser: Dr. Pryor Scott

Christopher B. Hill Civil Engineering

"Systemic Analyses and Indicators for Assessing Risks to Drinking"

Adviser: Dr. Eakalak Khan

Dayakar Naik Lavadiya Civil Engineering

"Neutral Networks and Sensitivity Analysis for Detection and Interpretation of Structural Damage" Adviser: Dr. Ravi Yellavajjala

Sayantica Pattanayak Computer Science

"Addressing the Challenges in Data privacy and Security: various approaches to secure raw data" Adviser: Dr. Simone Ludwig

Hizb Ullah Sajid Civil Engineering

"Post-fire Damage and Corrosion in Structural Steels: Characterization and Prevention" Adviser: Dr. Ravi Yellavajjala

Xingyu Wang Civil Engineering

"Carbon-Based Nanoparticle Reinforced Composite Toward Protective Coating for Metallic Infrastructure: Mechanism, Characterization, Fabrication, and Behavior" Adviser: Dr. Zhibin Lin

Ruihang Zhang Mechanical Engineering

"Experimental Studies of Pulsatile Flow Characteristics of Aortic" Adviser: Dr. Yan Zhang

MASTER OF CONSTRUCTION MANAGEMENT

Damien A. Pearce Dharmin A. Shah

MASTER OF ENGINEERING

Alex J. Milender

Electrical and Computer Engineering

MASTER OF SCIENCE

Md Abdullah-Al-Rahim

Industrial Engineering and Management

Wafa Aljasser

Computer Science

Salim Almutairi

Computer Science

Jayasimha Reddy Ambati

Computer Science

Vamshikrishna Burugupalli

Computer Science

Joshua DeNio

Computer Science

Nicholas S. Dusek

Computer Science

Adikie E. Essegbey

Construction Management

Nazrin Ferdousi

Computer Science

Diego J. Gris

Agricultural and Biosystems Engineering

Anunay Gupta

Industrial Engineering and Management

Anookhya Mulakalapalli

Computer Science

Dallas J. Patton

Mechanical Engineering

Raihan Quader

Industrial Engineering and Management

Ashwini R. Rajpalem

Construction Management

Ranjan Sapkota

Agricultural and Biosystems Engineering

Kulwinder K. Sarao

Computer Science

Kamal Raj Upadhaya

Civil Engineering

Muhammad Usman Sarwar

Computer Science

Shreya Singh

Computer Science

Dibyanshu Tibrewal

Computer Science

MASTER OF SOFTWARE **ENGINEERING**

Navdeep K. Mangat

BACHELOR OF ARTS

Jacob P. Graupmann

Computer Science

BACHELOR OF SCIENCE

Carter T. Bumby

Computer Science

Mathematics

Hudson J. Dahly

Computer Science

Carter J. DeWolfe

Computer Science

· Alison J. Gonser

Computer Science

Matthew T. Greatens

Computer Science

Mathematics

Tyler C. Hagert

Computer Science

Elizabeth R. Hurteau

Computer Science

Michael L. Kasper

Computer Science

Michael A. Leeseberg

Computer Science

Connor M. Marchus

Computer Science

••• Dylan J. Martie Computer Science

· Joshua D. Molden

Computer Science

· Thanh Nguyen

Computer Science

Meagan A. Olson Computer Science

James M. Palmer

Computer Science

Nathan J. Rohrer

Computer Science

Dustin D. Sampson Computer Science

Tongxin Shi

Computer Science

Samuel M. Silverberg

Computer Science

Dylan R. Smith

Computer Science

Logan J. Steffen

Computer Science

Noah B. Swanson

Computer Science

••• Elliot Thompson

Computer Science

Catharine L. Vetter

Computer Science

Leo J. Wilczek

Computer Science

Daniel J. Willenbring

Computer Science

BACHELOR OF SCIENCE IN AGRICULTURAL AND BIOSYSTEMS ENGINEERING

Alex J. Frisch Cody R. Henne

Seth S. Kjellberg

Cody L. Mauch

Joshua L. Stuehrenberg

Spencer R. Sweeney

Cody J. Wagner

Caleb M. Weinand

BACHELOR OF SCIENCE IN CIVIL ENGINEERING

- · Ibrahim N. Abdullah
- Danielle E. Algera
- Samantha J. Baker Mary Balek Tanner L. Blinsky
- Alex N. Haag

Jamie L. Hammer

Scott M. Heinecke

Alexander E. Huseby

· Wesley C. Kaeter

Kody M. Kalamaha

Jackson N. Kamrud

Andrew J. Kessel

Emily J. Kiefat

Connor M. Kontz

Sidney A. Mann

Kelly L. Olson Thomas G. Olson

Nicholas Peterson

Justin R. Pritchett

Thomas H. Rasmussen

Scott R. Rings

Daniel A. Roegiers

Joseph C. Rosenquist

Samuel D. Troumbly

· Daria R. Turgeon

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

Nathan R. De Venecia

Aidan M. Farnen

William D. Halfmann

· Thomas A. Hoskins

Allison Marcus

Andrew J. Miller

Jacob Nelson

· Joran D. Oien

Joseph A. Rocha Jr.

BACHELOR OF SCIENCE IN CONSTRUCTION ENGINEERING

· Emma E. Forcier

•• Justin A. Heimkes Blake A. Meyer Aumed Ramadhan

BACHELOR OF SCIENCE IN CONSTRUCTION MANAGEMENT

Brandon J. Alexander Justin J. Becker Adam J. Fritz Brant W. Johnson Erik D. Kemmer Jay S. Kohls

Kaitlyn B. Lentz Trevor J. Loidolt James D. Ludowese Kolton J. Mullenbach Tanner W. Olson Damien A. Pearce Brady L. Schmiess Ethan J. Swirtz Jacob D. Thomas

BACHELOR OF SCIENCE IN FLECTRICAL ENGINEERING

Abdullah I. Almosalami

· Julia G. Arntson

• Lucas C. Bender Alex R. Bristol Joel Curoe Zoe J. Finkelson Max N. Gleason Joel C. Grommesh Brandon H. Hansen

• Preston Hart Justin B. Hersch Tucker D. Houska Abdi B. Ismail Marcus J. Kennedy Noah R. Kowalski Christine A. McMakin

· Mackenzie A. Ostlie

Jamison J. QuanbeckSamuel M. Richman Joseph A. Rocha Jr,

· Nicolas B. Rohrich

Karl A. Stein

James T. Utke

Noah Vandal

Abby N. Voigt

Rachel L. Wright

BACHELOR OF SCIENCE IN INDUSTRIAL ENGINEERING AND MANAGEMENT

Abdirizak M. Abdikadir Brady D. Anderson

· Megan E. Girard Dominic E. Heazlett

Nathan E. Hegstad

· Will D. Odland

· Dominic S. Schlangen

· Alexis K. Sumers

• Betsy K. Surver

BACHELOR OF SCIENCE IN MANUFACTURING ENGINEERING

Heinz W. Ahlers Mason Campion Timothy R. Erickson Parker A. Ortez Christopher J. Reller

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING

David S. Anderson Seth Anderson

· Drew J. Asche Nicholas J. Beaver

Dylan P. Burns Tyler J. Chaika-Gennow

· Shannon R. Craven Tyler Dahle

Rebecca G. Determan Mitchell J. Diederichs Joshua P. Dockter

.. Seth M. Dostal Kyle A. Ekholm

· Jacob A. England Allison J. Fawver

Laura A. Friedmann Takoda W. Germain Daniel Gerner

· Keegan G. Haus Alexander S. Helgeson

· William M. Jacobson Colton J. Jarvinen Carl J. Johnson

· Cole D. Johnson

•• Nicholas A. Johnson

Avery L. Jorgensen Michael J. Kodluboy III

•• Lucas A. Kostelecky

· Zachary F. Kuhn

· Anjali K. Kumar Benjamin C. Lapp Neal F. Larcom Kade Leier Kaden J. Leier Tyson A. Lubben Adam M. Lucek Ryan D. Maier

Canton Matson

Michael C. McIntee

• Kody M. Neu James B. O'Neal Daniel V. Paulus Sean M. Perry Noah A. Person

Ewald M. Petersen

Zachary Posch John T. Rafferty

Christopher H. Ratajczak

· Christian R. Ressler

· Andrew A. Schafer

· Hunter D. Smith

Jackson H. Somsen Jacob R. Spanier Adam J. Stellmach

Charles P. Thielman Joshua Thompson

- Jared C. Tilton Samuel R. Titcomb
- ••• Minh Tran James R. Worden Callan M. Wright

- Zackary W. Zborowski Nathan D. Zierden Michalie S. Zilmer Benjamin A. Zipoy

COLLEGE OF

HEALTH PROFESSIONS

Candidates will be presented by Senior Associate Dean Daniel Friesner and marshaled by Angela MacAdams.

DOCTOR OF PHILOSOPHY

Harshit P. Shah Pharmaceutical Sciences

"Determination of Growth Inhibitory Effect of Iminodibenzyl Against Breast Cancer" Adviser: Dr. Sathish Venkatachalem

MASTER OF PUBLIC HEALTH

Murphy L. Anderson Sargam Ghimire Elise J. Johnson Nkolika U. Nwankwo Kayla M. Renney Ariana M. Zook

BACHELOR OF SCIENCE

Hajaj D. Alharbi

Respiratory Care

· Hussien A. Bare

Respiratory Care

Michaela H. Englund

Respiratory Care

Callie L. Grosz,

Pharmaceutical Sciences

· Hedaya K. Jaffal

Respiratory Care

Savana C. Loberg

Respiratory Care

· Madison L. Mayer

Health Services

Jennifer A. McDilda

Pharmaceutical Sciences

Suman Monger

Respiratory Care

Sophia Munns Respiratory Care

Jessica D. Nystad

Respiratory Care

Alena R. Rousseau

Health Services

Lexy K. Wittmayer

Respiratory Care

BACHELOR OF SCIENCE IN NURSING

Angela J. Abel

- Paul C. Allen
- · Kelby R. Anderson Kari Austad Madisyn L. Bargmann Harriette Z. Beah Madalyne N. Beavers
- Brady M. Beer Delani L. Berger
- Reed R. Bergman Samantha B. Bergrud Brooke E. Boehm

- Jazlyn K. Brossart Stephanie K. Carter Tallysa R. Carufel Tanya M. Clemenson
- · Catherine J. Comis Emma Daniels
- Kaylijah S. Dau Chelsie L. Deibert Mackenzie R. Depew Erin F. Elgaard Brianna K. Eli Adrianna N. Ennen Madison S. Erickson
- Stephanie E. Esserwein Lipson Madison F. Feist
- · Sarah Fiske Jenna M. Fitterer
- · Abigail Flaa Teresa Flanagan
- Kori C. Forsell
- Amy Frebault Meghan T. Friese Clare Friis Kaitlynn M. Fuhrman Joyce J. Giciro Madelynn R. Haider
- Jillian L. Hammer Faith M. Hapka Kaitlyn P. Helgeson
- Bailey J. Holter Camille V. Hopkins
- Ashton J. Iszler Daija Jester Alyssa D. Job Courtney Johnson Elisa M. Johnson McKayla N. Johnson Paige M. Kaseman Stella P. Kjelland
- Kylee R. Klimpke Sarah A. Kliner
- Rylee N. Kraft
- Madison R. Krause
- ••• Jayma R. Kvale Lexus P. LaMotte
- Lynsee S. Langsdon
- •• Shiori L. Legate
- Allison Leik
- Rileigh A. Leininger Annie S. Lorenson Mariah W. Martin
- Taylor L. Martin Kellie S. McGinn
- Cynthia L. McKeever Jessica N. Meyer Deana R. Montgomery Sumeja Mujanovic Benjamin W. Nelson Chasidy J. Nelson

- Grace E. Noyes Nikiyah Ofili
- Sydney N. OlofsonEmily Omvig
- Carmen F. Pederson Amanda N. Pfennig Erin M. Puttonen Elizabeth Y. Rauser Lauren Rautio
- · Kathryn Roberts Randi J. Rodgers Alanna L. Rohweller Breanna M. Ruud
- .. Grace N. Scheving Quinn M. Schwartzkopf Paige V. Schweitzer

- Emily A. Serratore
- Maggie L. Smith Erika A. Stahlman
- Hayley M. Staska Sydney L. Stork
 •• Kaylee M. Stulz
- Kasey D. Susag Anna E. Thomas **Kimberly Thornton** Crystal M. Tieszen Jennifer M. Townsend Sienna M. Vizenor Nicole Wojcik Jessica R. Woodworth Benjamin M. Yantes Petra L. Young

COLLEGE OF

HUMAN SCIENCE AND EDUCATION

Candidates will be presented by Co-Interim Deans Jill Nelson and Jim Deal and marshaled by Dr. Elizabeth Hilliard.

DOCTOR OF PHILOSOPHY

Emily M. Berg Education

"Generational Perspectives on Responses to Toxic Leadership in the Modern Workplace: A Q Methodological Study" Adviser: Dr. Brent Hill

Jodi C. Ost Education

"Does Mattering Really Matter to Graduate Students?"

Adviser: Dr. Brent Hill

MASTER OF EDUCATION

Karen R. Arnold

Educational Leadership

Katheryine A. Babcock

Educational Leadership

Van J. Bardell

Educational Leadership

Chelbie N. Bohl

Educational Leadership

Alyssa J. Caya

Educational Leadership

Sara M. Clemens

Extension Education

Marc K. Counterman

Educational Leadership

Ashley Cruz

Family and Consumer Sciences Education

Abby J. DuBord

Educational Leadership

Lacey N. Eckroth

Educational Leadership

Molly L. Enockson

Educational Leadership

Erin M. Finneman

Educational Leadership

Kelli R. Gard

Family and Consumer Sciences Education

Brady J. Gudgel

Educational Leadership

LeAnn E. Heid

Education

Pamela A. Heinemeyer

Educational Leadership

John Heinrich

Educational Leadership

Nicholas K. Hornbacher

Educational Leadership

Stephen K. Kessler

Educational Leadership

Jordan E. King

Educational Leadership

Roger L. Kish

Educational Leadership

Diana L. Lang

Educational Leadership

David J. Leier

Agricultural Education

Stephanie M. Magnuson

Educational Leadership

Whitney M. Mayer

Family and Consumer Sciences Education

Rachelle A. Oster

Educational Leadership

Nicolette M. Rapp

Educational Leadership

Melissa L. Raugust

Educational Leadership

Jennifer L. Roth

Educational Leadership

Austin M. Salyer

Educational Leadership

Darin M. Scherr

Educational Leadership

Yolanda R. Schmidt

Extension Education

Jocelyn D. Schneider

Educational Leadership

Katelyn Sorum

Educational Leadership

Jerri L. Stadler-Carlson

Educational Leadership

Sara Stockwell

Educational Leadership

Allison K. Stoltz

Educational Leadership

Darci L. Strinden

Educational Leadership

Noah D. Vanvoorhis

Educational Leadership

Jacqueline L. Wandy

Educational Leadership

Laurel L. Wenger

Educational Leadership

Chelsey Wetch

Educational Leadership

Amanda J. Zabel

Educational Leadership

Sarah J. Zainhofsky

Educational Leadership

MASTER OF SCIENCE

Heather P. Brinkerhoff

Dietetics

Angela M. Dragseth

Human Development and Family Science

Molly E. Griep

Health, Nutrition and Exercise Science

Torrie M. Nuxoll

Health, Nutrition and Exercise Science

Dallas L. Raftevold

Health, Nutrition and Exercise Science

Emma G. Schalow

Dietetics

Danica L. Tarabanovic

Advanced Athletic Training

Brittany N. Twiss

Health, Nutrition and Exercise Science

BACHELOR OF SCIENCE

Charles R. Aakre

Sport Management

· Amanda Anderson

Physical Education

Health Education

Dejah D. Anderson

Human Development and Family Scien

Rachel C. Anderson

Apparel, Retail Merchandising and Design

Haley B. Ashpole

Human Development and Family Science

Lily J. Bergquist

Apparel, Retail Merchandising and Design

Abigail Berndt

Human Development and Family Science

April S. Berntson

Family and Consumer Sciences Education

Lauren R. Bogovich

Human Development and Family Science

Margo R. Blumer

Human Development and Family Science

Breanna R. Brezinski

Human Development and Family Science

Irene S. Buhendwa

Human Development and Family Science

Jadyn L. Callenius

Family and Consumer Sciences Education Mikayla Campion

Family and Consumer Sciences Education

Emily F. Carlson

Family and Consumer Sciences Education

Ryan C. Christianson

Biological Sciences Education

Kailey R. Cologero

Dietetics

Cody Cooper

Sport Management

Eric Deboer

Social Science Education

· Emily J. Dietz

Human Development and Family Science

Breanna M. Dockter

Human Development and Family Science

Mardi Ehrmantraut

Human Development and Family Science

Taylor K. Ewald

Sport Management

· Jared M. Franek

Sport Management

Tatiana M. Friese Hospitality and Tourism Management

Katie M. Gates

History Education

· Annastasia G. Glaeske

Apparel, Retail Merchandising and Design

Allison B. Grefsrud

Human Development and Family Science

Benjamin Grinsteiner

Sport Management

Sarah G. Hanson

Biological Sciences Education

Morgan M. Hatle

Human Development and Family Science

Seth D. Haugland

Agricultural Education

Taylor R. Hayes

Social Science Education

Calista M. Heley

Agricultural Education

Emma G. Hepper

Apparel, Retail Merchandising and Design

Amy L. Herrington

Exercise Science

Mykhanh L. Hoang

Hospitality and Tourism Management

Sierra M. Hoekstra

Apparel, Retail Merchandising and Design

Rachel I. Johnson

Human Development and Family Science

Emily R. Jones

Human Development and Family Science

Kimberly Kaiser

Human Development and Family Science

Christina A. Kimmer

Human Development and Family Science

Lauren A. Kingston

Human Development and Family Science

Mikayla E. Koenig

Dietetics

Aubrey L. Koep

Human Development and Family Science

Emma C. Kroshus

Human Development and Family Science

Alexis M. Kuhn

Family and Consumer Sciences Education

Alyssa R. Lind

Human Development and Family Science

Alyssa M. Luttschwager Biological Sciences Education

Sidnie D. Majors

Human Development and Family Science

David V. Mars

Human Development and Family Science

Manuel Matos Jr.

Human Development and Family Science

Courtney P. Mauch

Human Development and Family Science

Nicholas E. Meagher

Exercise Science

Eleanor K. Murphy

Human Development and Family Science

A'reil Newman

Human Development and Family Science

Madison H. Parendo

Apparel, Retail Merchandising and Design

Codi J. Payne

Agricultural Education

Daniel P. Pithey

Apparel, Retail Merchandising and Design

· Gretchen R. Rademacher

Social Science Education Desiree K. Ramirez

Human Development and Family Science

Katie L. Rarick

Dietetics

Bethany R. Richter

Human Development and Family Science

Tessa Riggs

Human Development and Family Science

Taylor M. Riveland

Human Development and Family Science

· Kathryn Roberts

Human Development and Family Science

Sarah L. Rocheleau

Human Development and Family Science

· Morgan L. Rolfsrud

Human Development and Family Science

Hannah R. Scherr

Human Development and Family Science

Matthew D. Schick

Sport Management

Skyler Schmitz

Human Development and Family Science

Emily I. Schwengler

Human Development and Family Science

BreAnn L. Shasky

Human Development and Family Science

Erin L. Smith

Apparel, Retail Merchandising and Design

.. Morgan L. Steffins

Social Science Education

Noah S. Stoerzinger

Hospitality and Tourism Management

• Cum Laude

Justin T. Streifel

Human Development and Family Science

Abigail R. Terfehr

Human Development and Family Science

Amanda M. Thomes

Social Science Education

Jenny Thor

Human Development and Family Science

Aaron R. Toth

Human Development and Family Science

Jordyn M. Tulenchik

Human Development and Family Science

Madeline J. Turner

Human Development and Family Science

Michael J. Tutsie

Physical Education

Mia E. Velasquez

Human Development and Family Science

Kaci R. Walvatne

Human Development and Family Science

Lucas M. Weber

Mathematics Education

Nicholas S. Wiechmann

Sport Management

Mackenzie Weinberger

Human Development and Family Science

Samantha J. Weng

Human Development and Family Science

· Grace M. Zeltinger

Mathematics Education

COLLEGE OF

SCIENCE AND MATHEMATICS

Candidates will be presented by Dean Kimberly Wallin and marshaled by Dr. Ron Degges.

DOCTOR OF PHILOSOPHY

Lina A. Alhalhooly Physics

"Biophysical Characterization of Living Cells and Membrane Receptors by Atomic Force Spectroscopy"

Adviser: Dr. Yongki Choi

Eid Alotaibi Statistics

"Proposed Nonparametric Tests for the Umbrella Alternative in a Mixed Design for Location and Location-Scale Testing"

Adviser: Dr. Rhonda Magel

Shantanu Awasthi Mathematics

"First Exit-Time Analysis for an Approximate Barndorff-Nielsen and Shephard Model with Stationary Self-Decomposable Variance Process" Adviser: Dr. Indranil Sengupta

Melissa C. Duchsherer Mathematics

"Results on Semicrossed Products and Related Algebras"

Adviser: Dr. Benton Duncan

Courtney C. Grula Biological Sciences

"The Influence of Body Size on Metabolic Rates, Scaling, Telomere Dynamics, and Metamorphosis in Megachilid Bees"

Adviser: Dr. Julia Bowsher

Rachel L. Salter Biological Sciences

"An Investigation of Student Understanding and Acceptance of Evolution" Adviser: Dr.Jennifer Momsen

Ibrahim Soumare Statistics

"Modified Permutation Test for Analyzing Differential Gene Expression in RNA-seq Data" Adviser: Dr. Rhonda Magel

Timothy J. Twohig Physics

"Thin Film and Capillary Interactions" Adviser: Dr. Andrew Croll

Qian Wen Statistics

"On Lasso Estimation of Linear Mixed Model for High Dimensional Longitudinal Data" Adviser: Dr. Gang Shen

Tiwei Zhu Statistics

"Proposed Non-Parametric Tests for Equality of Location and Scale Against Ordered Alternatives" Adviser: Dr. Rhonda Magel

MASTER OF SCIENCE

Sejaa Y. Al-Badrani

Chemistry

Alexander R. Delgado

Biological Sciences

Roberta L. Irvin

Psychology

Yuan Liu

Applied Statistics

Daniel Palmer

Applied Statistics

Kristen L. Patnode

Coatings and Polymeric Materials

Preetpal Singh

Biological Sciences

BACHELOR OF ARTS

· Macy J. Rennpferd

Biological Sciences

BACHELOR OF SCIENCE

•• Maryam Al-Kaabi

Biological Sciences

David M. Arneson

Biological Sciences

Dacotah J. Blanchard

Psychology

• Collin J. Boetel

Biochemistry and Molecular Biology

Rachel L. Bring

Biological Sciences

••• Zachary C. Bueling Biological Sciences

Peter J. Buggert

Psychology **Devin Bush**

Biological Sciences

Vincent L. Campanale

Mathematics

Brittany A. Canham

Biological Sciences

Sydney G. Cartie

Biological Sciences

• Emma J. Christensen

Biological Sciences

Zachary M. Cole

Psychology

Kelsey A. Colwell

Psychology

Blythe W. Ehrmantraut

Psychology

Raya M. Erickson

Psychology

Montana R. Evavold

Psychology

Madison A. Floden

Biochemistry and Molecular Biology

Jack J. Ford

Psychology

•• Taylor A. Freeman

Psychology

Samantha R. Frojen

Biological Sciences

Peyton J. Frolek

Biological Sciences

Psychology

Cordel W. Gervais

Biological Sciences

Hunter J. Gustin

Biological Sciences

James S. Haaland

Biochemistry and Molecular Biology

Braden J. Hagen

Psychology

Gage W. Hanson

Psychology

Shaylea D. Hasbargen

Psychology

Jackson R. Haug

Biological Sciences

· Jonathan W. Heiberg

Biological Sciences

Abigail Henderson

Biological Sciences

Claire E. Hennum

Biological Sciences

Hannah D. Jensen

Psychology

Isabel Kallmeyer

Biological Sciences

Sidney J. Kaufman

Biological Sciences

Elizabeth Kieffer

Biological Sciences Rachel R. Kisse

Biological Sciences

Shawnia Klug

Psychology English

· Jessica L. Lanoue

Biological Sciences

Glen Lee

Biochemistry and Molecular Biology

Samantha R. Magelky

Psychology

Adele B. Malone

Biological Sciences

Microbiology

Corina A. Mark

Psychology

Paige Martinson

Psychology

· Mia Meyer

Biological Sciences

Psychology

Heather L. Morgan

Psychology

Megan M. Nelson

Biological Sciences

Aaron W. Neshem

Statistics

Michael J. Noah

Physics

Mathematics

· Tate I. O'Hara

Psychology

Thomas C. Ohmann

Biological Sciences

Rachel R. Perowitz

Biological Sciences

Annalie R. Peterson

Geology

Jack A. Peterson

Psychology Economics

Carolyn M. Poppke

Biological Sciences

Todd D. Pottinger

Biological Sciences

Halie Raj

Biological Sciences

Kansas Ree

Psychology

Katelyn M. Rogotzke

Psychology

Sierra R. Romero

Psychology

English

Micaela R. Rud

Psychology

Hajara Salisu

Biological Sciences

Courtney M. Salomonson

Psychology

Connor A. Schmit

Chemistry

· Ellen S. Schneider

Biological Sciences

Sarah E. Seixas

Biological Sciences

McKenna M. Shanfeld

Biological Sciences

Ryanne M. Smith

Psychology

Ethan Strom

Biological Sciences

Hayley J. Terhark

Psychology

Amy N. Tobias

Biological Sciences

Alyson G. Truong

Biological Sciences

Jaden J. Van Maanen

Psychology

Sociology

Mikenzie B. Vinje

Biological Sciences

· Paxten J. Wahlund

Biological Sciences

Gabrielle G. Welch

Biological Sciences

Connor S. Wieers

Statistics

· Samuel Wolf

Mathematics

Computer Science

Tessa Zima

Mathematics Statistics

Zachary H. Zweber

Biochemistry and Molecular Biology









NDSU NOW

North Dakota had been a state a little less than a year when Gov. John Miller signed a bill on March 8, 1890, designating a square mile of land adjoining Fargo as the site of the new campus and demonstration farm under the name, North Dakota Agricultural College.

A commitment to the federal government was honored by establishing a college of agriculture and mechanic arts under the Morrill Act of 1862. The course of studies was to be a harmonious blend of technical and academic subjects.

Known as a people's college, NDSU was part of a bold new experiment to provide access to a college education for the common person. That was how it started.

NDSU is a national model of a successful student-focused, land-grant, research institution. The university is a vibrant institution that enrolled more than 12,400 students during fall 2021 in its undergraduate and graduate programs.

NDSU is proud of and committed to its historic land-grant mission, and is ranked by the National Science Foundation (NSF) as North Dakota's only top-100 public research university. In that category, NDSU is 95th in the nation in total research and development expenditures. Research productivity leads the state and in recent years climbed as high as \$156 million as reported to the NSF.

NORTH DAKOTA STATE BOARD OF HIGHER EDUCATION

Casey Ryan Grand Forks
Chair

Jill Louters Sheyenne

Tim Mihalick Minot

Danita Bye Stanley

Jeffry Volk West Fargo

Nick Hacker Bismarck

John Warford Bismarck

Elizabeth Legerski

Faculty Adviser University of North Dakota

Gracie Lian

Student Member University of North Dakota

Retha Mattern

Staff Adviser Bismarck State College

NDSU PRESIDENTS

President	Term
Stockbridge, Horace E	. 1890 - 1893
Powers, J. B. (Acting)	
Worst, John H	
Ladd, Edwin F	
Keene, Edward S. (Acting)	
Coulter, John Lee	
Minard, Archibald E. (Acting)	
Shepperd, John B	
West, John C. (Acting)	
Eversull, Frank L	
Sevrinson, Charles A. (Acting)	. June - July, 1946
Longwell, John H	
Hultz, Fred S	
Hazen, Arlon G. (Acting)	. 1961 - 1962
Albrecht, H.R.	. 1962 - 1967
Loftsgard, L.D	
Koob, Robert (Acting)	
Ozbun, J.L.	
Plough, Thomas R	. 1995 - 1998
Fischer, Allan G. (Interim)	. June 1998 - 1999
Chapman, Joseph A	. 1999 - 2009
Hanson, Richard (Interim)	. 2009 - 2010
Bresciani, Dean	. 2010 - present

THE ACADEMIC PROCESSIONAL

The academic processional that officially preludes the Commencement ceremonies on college and university campuses is one of the oldest and most colorful customs that link 21st century education with its early origins.

To signal the achievements of their students, American institutions of higher learning conduct a formal ceremony to award the appropriate degrees earned at the conclusion of prescribed study. The action of taking the degree — baccalaureate, master's or doctorate, as well as the designation of the day itself — is Commencement. Various explanations of the term Commencement are possible. The most likely is that centuries ago the bachelor, originally an apprentice, began an apprenticeship upon that day; and with the degree of M.A. and Ph.D., the masters and doctors commenced their work upon the day their degrees were conferred. So today, students, having finished their preliminary education, set out upon the career for which they have prepared.

ACADEMIC APPAREL

As cited in Academic Heraldry in America (Sheard, 1962), the academic regalia worn at Commencement is of medieval origin. The scholars of Bologna, Salamanca, Paris, Oxford, Cambridge, Louvain and Heidelberg dressed in a manner to distinguish themselves from the merchants and other townspeople. Since the 11th century, when the rise of universities began, "learned clerks" robed themselves in gowns, caps and hoods, thus marking a difference between "town and gown."

By this apparel they were recognized as belonging to the teaching guild, which was the Guild of the Master of Arts. In this organization, the bachelor was the apprentice of the master. This relationship was the forerunner of today's academic structure.

Today, customs vary in different parts of the world. Generally in Europe, professors wear the type of garment customary in the university where they are lecturing. In the United States, professors continue to wear the gown and hood of the university from which they received their highest degree. The gown, in origin, may have been simply a type of overcoat to protect the teacher from the cold in unheated buildings; the cut or style seems to be derived from ecclesiastical attire. It has usually been black; however, in recent years some institutions have adopted a school color for their gowns. The gowns of bachelors and masters are usually without trimmings of any sort, whereas those of doctors are faced down the front with velvet and adorned with three velvet bars on the sleeves.

The cap or "mortarboard" may have come from the squarish cap worn by the masons of the Middle Ages, or perhaps was suggested by the shape of the books that occupied so much of the scholar's time. Attached to a button atop the "mortarboard" is a tassel. The tassel is worn on the left side by individuals receiving or have received a degree. For photography purposes, a candidate's tassel may be worn on the right side of the mortarboard.

The hood, a triangular fold of cloth worn over the back of the gown, is faced with colors which denote the field of study represented by the wearer's degree; the colors of the lining are those of the college or university that granted the degree. The length of the hood is correspondingly longer with each higher degree. The wide velvet borders extending down the front of the doctoral gown, the velvet bars on the sleeves and the borders of most hoods, are colored according to the scholarly field of the wearer. The most usual of these doctoral hood colors are the following:

blue violet Architecture Arts, Letters and Humanities white **Economics** copper light blue Education orange Engineering brown Fine Arts Communication crimson purple Law lemon Library Science pink Music dark blue Philosophy Physical Education sage green salmon pink Public Health Science gold scarlet Theology

While the arrangement of colors is pleasing to the eye and add beauty and impressiveness to ceremonial processions, there is historic significance attached to their selection.

The white for arts and letters comes from the white fur of the Oxford and Cambridge B.A. hoods. The red for theology, as used by cardinals for centuries, follows the traditional color of the church. The purple for law comes from the royal purple of the king's courts. The green for medicine, from the stripe in the army surgeon's uniform, and earlier from the color of medicinal herbs.

The degrees in philosophy are shown by blue, the color of truth and wisdom. Science by gold-yellow, which signifies wealth contributed by scientific discoveries. Pink was taken from the pink brocade prescribed for the Oxford doctors of music. Olive, a shade of green, was selected for pharmacy, which is closely allied to

medicine; while russet brown, the color of dress worn by old English foresters, indicates forestry.

Graduate candidates wear a hood colored according to the scholarly field of the wearer.

maize Agriculture, Food Systems, and Natural Resources Landscape Architecture and brown Environmental Design white Arts. Humanities and Social Sciences drab Business light blue Education Engineering orange maroon Human Development apricot Nursing olive green Pharmacv golden yellow Science and Mathematics white University Studies

UNIVERSITY MACE

The mace has an ancient history of use as a symbol of authority. Originally used by knights or a royal bodyguard to protect a king in processions, the mace evolved to assume more ceremonial functions by the 14th century.

The NDSU institutional mace was created for NDSU's centennial. Dr. Fredrick G. Walsh was appointed by President Loftsgard to help create the mace as the leader of the 1986 centennial committee. The mace was designed by Dr. Walsh's son, Fredrick H. Walsh. It was introduced during President Ozbun's inauguration on Sept. 14, 1989.

Today, the NDSU mace is carried by the stage marshal, the presiding officer of the Faculty Senate, as he leads the president and other platform party dignitaries in commencement processions.

GRADUATION HONORS

WITH HONOR: Graduation with honor applies only to the baccalaureate degree. Graduate courses will not be included in the computation. Candidates who entered NDSU as freshmen and who have earned an institutional grade-point average greater than or equal to 3.5 and less than 3.7 will be graduated Cum Laude, an institutional grade-point average greater than or equal to 3.7 and less than 3.9 will be graduated Magna Cum Laude, and an institutional grade-point average greater than or equal to 3.9 and up to 4.0 will be graduated Summa Cum Laude. All final grades on the NDSU academic record will be included in grade-point average calculations for graduating with honor. The honor medallion is a gold medallion on a yellow ribbon and is worn around the neck. The medallion features the NDSU seal.

Other academic honors include the following:

ALPHA EPSILON, national honor society of agricultural, biological and food engineers: A double intertwined black and gold honor cord is worn around the neck. To qualify, juniors and seniors in agricultural and biosystems engineering must be in the top one-fourth and one-third, respectively, of their class in the College of Engineering and uphold high standards of character and leadership.

BETA GAMMA SIGMA, *international business honor society:* A blue and gold cord is worn around the neck. Students, by class, who qualify are: juniors, top 7 percent; seniors, top 10 percent; and graduate students, top 20 percent.

BLUE KEY, *national honor society:* A blue and gold medallion with a blue ribbon is worn around the neck. Blue Key recognizes students for remarkable leadership and outstanding service to the university and the community. Academic achievement of members must be within the top 35 percent of their class.

ETA KAPPA NU, the honor society of IEEE: A gold cord with blue and red tassels is worn around the neck. IEEE-HKN encourages and recognizes outstanding character, attitude and scholarship among electrical and computer engineers. Students must be in the top fifth of their sophomore class, top quarter of juniors, top third of seniors or graduate students recommended by faculty.

GAMMA SIGMA DELTA, *international agriculture honor society:* A forest green and light tan honor cord is worn around the neck. Membership is conferred upon selected students who have demonstrated superior teaching, research or service to agriculture while maintaining a 3.5 grade-point average. Members represent agricultural excellence at the undergraduate, graduate and post-graduate levels.

GOLDEN KEY, *international honor society:* A gold medallion on a blue and gold ribbon is worn around the neck. Golden Key recognizes juniors and seniors from all disciplines who are in the top 15 percent of their class.

LAMBDA BETA HONOR SOCIETY.

national respiratory care honor society: A forest green and black ribbon pin is worn on the gown. Members must have completed at least 50 percent of their course work and rank academically in the top 25 percent of the respiratory care class.

LAMBDA PI ETA, *national communication honorary society:* A gold cord is worn around the neck. To qualify, members must have a cumulative grade-point average of 3.0 with a 3.25 in their communication major courses.

MORTAR BOARD, *national honor society:* A gold medallion is worn around the neck. Mortar Board recognizes college seniors for distinguished ability and achievement in scholarship, leadership and service. Members also must meet at least a 3.0 grade-point average.

NATIONAL RESIDENCE HALL, *honorary:* A navy blue honor cord is worn around the neck. To qualify, members must demonstrate leadership and academic qualities within the top 1 percent of the residence hall population.

ORDER OF OMEGA, *national fraternity and sorority life honorary society*: A gold stole is worn around the neck. Order of Omega recognizes the top 3 percent of juniors and seniors who have exemplified high standards in the areas of scholarship with a 3.25 grade-point average; and leadership and involvement within their respective organization(s), fraternity or sorority, campus and local community.

PHI ALPHA THETA, *national history honor society:* A pale blue and red cord is worn around the neck. Members represent excellence in historical research at all levels: undergraduate, graduate and post-graduate.

PHI ETA SIGMA, *national honor society:* A black and gold cord worn around the neck. To qualify, students must have a 3.5 institutional grade-point average at the close of any full-time semester during their first year.

PHI KAPPA PHI, honorary scholastic society: A gold stole is worn around the neck. Members are chosen from among students in the top 10 percent of their class.

PHI UPSILON OMICRON (PHI U), honorary human development and education society: Double cords of entwined purple, white and yellow are worn around the neck. Academic achievement must be within the top 35 percent of majors in the field who qualify for membership.

PI LAMBDA THETA, international education honor society: A gold cord is worn over the left shoulder. A division of PDK International, Pi Lambda Theta recognizes undergraduate juniors, seniors and graduate students who are pursuing degrees in education-related fields and who have a cumulative GPA of 3.50 or higher.

PI SIGMA ALPHA, *national political science honor society:* A cloissonné, medallion on a red ribbon, is worn around the neck. To qualify, students must have a cumulative grade-point average of 3.0 and have a 3.0 grade-point average in all political science courses.

PI TAU SIGMA, international mechanical engineering honor society: A white stole with the Pi Tau Sigma coat of arms is worn around the neck. To qualify, juniors in the mechanical engineering program must be in the top 25 percent of their class; as non-graduating seniors, members must be in the top 35 percent of their class.

PSI CHI, *national psychology honor society:* A silver stole is worn around the neck. To qualify, members must have a 3.0 cumulative grade-point average, a 3.5 major grade-point average and rank in the upper 35 percent of their class.

RHO CHI SOCIETY, *national pharmacy honor society:* A purple and white honor cord is worn around the neck. To qualify, members must have completed their second year of the professional program. Membership is offered to the top 20 percent of the class.

SIGMA THETA TAU, international honor society of nursing: An orchid and white cord is worn around the neck. To qualify, members must have a 3.0 grade-point average, rank in the upper 35 percent of their nursing class and meet the expectation of academic integrity.

SIGMA TAU DELTA, *international English honor society:* A red stole is worn around the neck. Undergraduate members must rank in the top 35 percent of their class. Graduate members must have at least a 3.3 grade-point average.

STUDENT GOVERNMENT: A green and gold cord is worn around the neck. To qualify, members of Student Government must have achieved a 3.0 cumulative grade-point average.

TAU BETA PI, *national engineering honor society:* A white satin collar with the Bent embroidered in gold is worn around the neck. To qualify as juniors, members must be in the top one-eighth of their engineering class; as seniors, members must be in the top one-fifth of their engineering class.

TAU SIGMA DELTA, *national architecture honor society:* A white stole with gold embroidery is worn around the neck. To qualify, juniors or seniors must have a 3.0 grade-point average and be in the upper 20 percent of their class.

UNIVERSITY HONORS PROGRAM:

A gold medallion on a green ribbon is worn around the neck. Honors program graduates have completed, in addition to their primary majors, a four-year curriculum of interdisciplinary honors courses and have produced and publicly presented a senior honors thesis.

UPSILON PI EPSILON, *national computer science honor society:* Medallion with burgundy ribbon is worn around the neck. To qualify, undergraduate students must be upperclass status in the top 35 percent of their class and have a minimum grade-point average of 3.3, with at least a 3.5 grade-point average in 24 or more credits of computer science courses. Graduate students must have at least 18 upper-division computer science credits with a minimum grade-point average of 3.5.

VETERAN HONOR SOCIETY: A red, white and blue braided cord is worn around the neck, adorned with a medallion representing the student's branch of service. To qualify, the student must have at least a 3.0 cumulative grade-point average and represent the North Dakota State University veteran community in a positive way.

HONORARY DOCTORATES

1939

Dean H. L. Bolley, D.Agr. C. B. Waldron, D.Agr.

1940

Arni Helgeson, D.Agr. George Will, D.Sc. Philip S. Rose, D.Agr. M. L. Wilson, D.Agr. Henry H. Kildee, D.Agr.

1943

Maj. Gen. James A. Ulio, D.Sc. in Mil. Sci.

1946

Dr. L. Van Es, D.Agr.

1948

O. A. Stevens, D.Sc.

1949

Jack Pyle, LL.D. Dr. F. L. Hovde, LL.D.

1950

J. L. Coulter, D.Sc. Alex Lind, LL.D.

1951

Clyde H. Bailey, D.Sc.

1952

D. Milton Ladd, LL.D.

1953

Dr. H. L. Walster, D.Sc.

1954

Dean R. M. Dolve, D.Sc.

1955

Dean W. F. Sudro, D.Sc. Newell P. Beckwith, D.Sc.

1956

Roy Johnson, D.Sc.

1957

John Haw, D.Sc.

1958

Dr. Melvin Brodshaug, Litt.D. Duke de Vallombrosa, LL.D.

1959

Donald Fletcher, D.Sc. James B. Konen, D.Sc.

1960

T. E. Stoa, D.Sc. Robert B. Parrott, LL.D.

1961

E. J. Haslerud, D.Sc

1962

Charles E. Kellogg, D.Sc. H. H. Flor, D.Sc. George E. Abbott, D.Sc. Edward A. Steinhaus, D.Sc.

1963

Dr. Irvamae Applegate, D.Sc. Dr. Hilton M. Briggs, D.Sc. Dr. Patrick H. Costello, D.Sc. Dr. James Scott Long, D.Sc.

1964

Reuben W. Askanase, LL.D. W. B. Baker, LL.D. Ernest J. George, D.Sc. Clarence F. Kelly, D.Sc.

1965

Dr. Marlin George Cline, D.Sc. H. Christine Finlayson, D.Sc. Justice Samuel Freedman, LL.D. Lois Phillips Hudson, Litt.D. Alvin A. Johnson, D.Agr. Dr. Lyle W. Phillips, D.Sc. Brig. Gen. Lawrence F. Tanberg, D.Sc. Clarice Gullickson Taylor, D.Sc. Lawrence Welk, D.Mus.

1966

Harold B. Bachman, D.Mus. Dr. Leon O. Jacobson, D.Sc. Robert Pearson, D.Sc. Glenn J. Talbott, D.Agr. Vernon O. Trygstad, D.Sc.

Special Convocation

Dec. 15, 1966

General Harold K. Johnson, L.H.D.

1967

Patrick E. Haggerty, D.Sc. Dr. E. F. Knipling, D.Sc. Dr. Casper I. Nelson, D.Sc. Dr. O. Meredith Wilson, L.H.D.

1968

C. N. Nelson, D.Sc. Charles R. Walgreen Jr., D.Sc.

During Inaugural April 11, 1969

Dr. Clifford M. Hardin, D.Sc.

1969

Clifford H. Willson, D.Sc.

1970

Gilmore T. Schjeldahl, D.Sc. Senator Milton R. Young, D.Sc.

1971

Lawrence B. Hall, D.Sc. George A. Rogler, D.Sc.

1972

Dr. H. R. Albrecht, D.Sc. Clyfford Still, D.F.A.

1973

William L. Guy, LL.D. Dr. G. Wilson Hunter, D.Sc.

1974

Miss Mercedes Bates, D.Sc. Dr. Reinhard Wolff, D.Sc.

1975

Miss Peggy Lee, D.Mus. Irwin R. Rector, D.Sc.

1976

Paul M. Gallagher, LL.D. Thomas S. Kleppe, LL.D. Satenig S. St.Marie, LL.D.

1977

Albert Doerr, D.Sc. Harold Schafer, LL.D. Larry Alfred Woiwode, Litt.D.

1978

Mark Andrews, LL.D. Dr. David Schindler, D.Sc.

1979

Roland F. Harding, D.Sc.

1980

Quentin N. Burdick, LL.D. Dr. Beverly Pfeifer Lynch, Litt.D.

1981

M. Truman Fossum, D.Sc. Louis L'Amour, Litt.D. John L. McCormick Jr., LL.D.

1982

Katherine K. Burgum, D.Sc. Dr. Robert W. Coon, D.Sc.

1983

John Rouzie, D.Hum.Litt.

1984

Brynhild Haugland, LL.D.

1985

Edwin M. Anderson, D.Sc. John H. Ladish, D.Sc.

1986

James H. Critchfield, D.Sc. Richard P. Critchfield, L.H.D. William A. Schlossman, LL.D.

1987

Robert M. Hendrickson, LL.D.

1988

Dr. Marvin E. Jensen, D.Sc. Glen J. Schoessow, D.Sc.

1989

Ernest G. Anderson, D.Sc. Howard M. Olson, D.Sc.

1990

Warren B. Diederich, D.Sc. Fred B. Scheel, LL.D.
William J. Grosz, D.Sc.
David M. Gipp, LL.D.
C. Warner Litten, LL.D.
Donald J. Kenna, D.Sc.
Harold J. Klosterman, D.Sc.
Anne Stegner, LL.D.
Glenn S. Smith, D.Sc.
Stanley W. Bale, D.Sc.

1991

Lloyd Thompson, D.Sc.

1992

Aldrich C. Bloomquist, D.Sc. Harvey K. Nelson, D.Sc. Art Bunker, LL.D.

1993

Dr. Robert O. Brandenburg, D.Sc. William C. Marcil, Litt.D. George A. Sinner, L.H.D.

1994

Jean Mason Guy, L.H.D. Peter Schickele, D.F.A.

1995

Dr. Jack F. Carter, D.Sc. Robert N. Spolum, LL.D.

1996

Dr. Philip E. Austin, LL.D.

1998 May

Lendal H. Kotschevar, LL.D. Ronald D. Offutt, LL.D.

1998 December

Dr. James M. Sugihara, D.Sc.

1999 May

Alf H. Clausen, D.Mus. Dr. R. James Cook, D.Sc.

1999 December

Robert C. Dawson, LL.D.

2000 May

David W. Bernauer, D.Sc. Douglas J. Burgum, LL.D.

2000 December

Ervin E. Kaiser, LL.D.

2001 May

Dr. A. Catherine Cater, D.F.A. Dr. Evelyn R. Morrow Lebedeff, LL.D.

2001 December

Byron Dorgan, LL.D.

2002 May

John Q. Paulsen, LL.D. Fred G. Paavola, D.Sc.

2003 May

Ian B. Edwards, D.Sc. Michael E. Hanson, D.Sc.

2004 December

General Charles F. Wald, LL.D.

2005 May

James Rosenquist, D.F.A.

2006 May

Steve Swiontek, LL.D.

2006 December

Russell F. Freeman, LL.D.

2007 May

Frank Jennings, LL.D. James Meier, D.Sc.

2007 December

John Dean, D. Agr. Sheldon Ellig, LL.D. Harold Newman, LL.D.

2008 May

Myron Bright, LL.D. Dr. Calvin Fercho, D. Sc.

2008 December

Maj. Gen. Darrol G. Schroeder, LL.D.

Maj. Gen. Terry L. Scherling, LL.D.

2009 May

Robert Challey, LL.D.

2010 May

Esther Myers, LL.D.

2010 December

Barry Batcheller, D.Sc.

2012 December

Gregg Halverson, D.Agr.

2016 May

Dr. Myron D. Johnsrud, D.Agr.

2017 May

Dr. H. Roald Lund, D.Agr.

2018 May

John R. Klai II, D.Hum.Litt.

2018 December

Spencer Duin, D.Sc.

2019 December

Dr. Berdell Funke, D.Sc.

2021 May

Prakash Mathew, D.Hum.Litt.

2021 December

William Goetz, D.B.

HONORARY DOCTORATES

HONORIS CAUSA

Agriculture Rusiness D.F.A. Fine Arts D. Hum.Litt. Humane Letters D.Mus. Music D.Sc. Science D.Sc. in Mil. Sci. Military Science J.D. Laws L.H.D. Humanities

Letters

Laws

Litt.D.

LL.D.

OH, SAY CAN YOU SEE BY THE DAWN'S EARLY LIGHT, WHAT SO PROUDLY WE HAILED AT THE TWILIGHT'S LAST GLEAMING? WHOSE BROAD STRIPES AND BRIGHT STARS, THRU THE PERILOUS FIGHT, O'ER THE RAMPARTS WE WATCHED, WERE SO GALLANTLY STREAMING? AND THE ROCKETS' RED GLARE, THE BOMBS BURSTING IN AIR, GAVE PROOF THROUGH THE NIGHT THAT OUR FLAG WAS STILL THERE. OH, SAY DOES THAT STAR-SPANGLED BANNER YET WAVE O'ER THE LAND OF THE FREE AND THE HOME OF THE BRAVE? BY FRANCIS SCOTT DRDS BY A.E. MINARD SIC BY DR. C.S. PUTNAM HO! A CHEER FOR GREEN AND YELLOW UP WITH YELLOW AND THE GREEN, THEY'RE THE SHADES THAT DECK OUR PRAIRIES FAR AND WIDE WITH GLORIOUS SHEEN, FIELDS OF WAVING GREEN IN SPRINGTIME GOLDEN YELLOW IN THE FALL HOW THE GREAT HIGH-ARCHING HEAVEN LOOKS AND LAUGHS UPON IT ALL.

NDSU NORTH DAKOTA STATE UNIVERSITY